FEB 1 5 2005

Therapeutic composition from rising an antigen or an in vivo generator of a compound comprising an amino acid sequence

Patent number:

FR2733151

Publication date:

1996-10-25

Inventor:

GANNE VINCENT

Applicant:

SEPPIC SA (FR)

Classification:

- international:

A61K39/00; A61K39/00; A61K33/30; A61K33/32;

A61K39/00; A61K31/19; A61K31/195

- european:

A61K39/39

Application number: FR19950004739 19950420 Priority number(s): FR19950004739 19950420

Also published as:

WO9632964 (A1) EP0825875 (A1) US6274149 (B1) JP2002193841 (A) EP0825875 (B1)

Abstract of FR2733151

The invention concerns a therapeutic composition comprising (i) at least one antigen or at least one in vivo generator for generating a compound comprising an amino acid sequence, and (ii) at least one adjuvant, characterized in that the adjuvant comprises at least one pharmaceutically acceptable salt which is soluble in water, said salt comprising an organic anion and a metallic cation. The invention further concerns the use of a pharmaceutically acceptable soluble salt of this type for preparing a therapeutic composition.

Data supplied from the esp@cenet database - Worldwide